

CURRICULAM VITAE

MICHAEL DOUGLAS

MY PROFILE



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Portfolio: <https://mdtechportfolio.netlify.app>

PROFFESIONAL EXPERIENCE

Using available and new technologies to solve the real-world problems in technology and having lead groups, discussions and involving in socio-interaction to learn more about some problems.

Full stack technologies

MongoDB, Express, React, Node, Python, MySQL, HTML, CSS, JavaScript, PHP, APIs

App development

React Native

AI, ML and DL

Python, Tensor flow, Pandas, Matplotlib, NumPy, KNN, CNN.

AWARDS

Huawei certificates.

HCIA-Cloud Service V2.2.

HCIA-AI Course.

HCIA – Big Data Course

HCIA – Cloud Computing

HCIA - Storage

HCIE – Big Data - Data Mining

HCIE – Cloud Service Solutions Architect

HCIP – AI EI Developer

HCIP – Storage Course

HOBBIES



Programming



Team Work



Sports

EDUCATION

University level

South Eastern Kenya University (2019)

Am a student at South Eastern Kenya University, studying Computer Science at third year level (2021). Acquiring programming skills in many fields at large.

Secondary level

Irungu P.A.G Secondary school (2014)

Joined Irungu with 314marks, attained in KCPE. Was interested in Mathematics, English, Sciences and Kiswahili. Got aggregate point of 53, same as C+ in KCSE (2018).

Primary level

Seregeya Primary School (2004)

Started class one, worked hard for those eight years and the final year (2013) done KCPE and got 314 marks, same as B(plain). Interested in games and computing at large.

Huawei student curriculum

Join as a member for Huawei seeds for the future (2021)

Joined the Huawei team to learn cloud services and other Machine learning courses, and also big data. Offered in school-based part time learning. Got several certificates as listed in the award section.

Community work

Leading coding groups and teaching people about tech. (2021)

Leading a team of 5 members to develop a Loan Classifier system which gained a total of 70 points, Developing Dominant color detector in an image with my friend.

Personal projects Including Facial Recognition Based Attendance, Team work or personal projects I used available and advanced technology to apply my skill level to guide and model a solution. Click the link under my profile to explore the projects and featured projects. Navigate to my GitHub page and request for the collaboration.

TECHNICAL SKILLS

Technologies

Python
MySQL
JavaScript
Node
Firebase
MongoDB
React
React Native

CSS3/Sass
Express
Restful APIs
HTML5
PHP

Tools

Git
GitHub
Visual Studio Code

Others

Linux (Ubuntu)
Windows OS
Chrome Tools
Networking

REFEREES

CiACA Embedded Senior Policy Advisor

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Self Employed

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